X3C-AUP-08-0A-A. txt DEPARTMENT OF THE ARMY US ARMY INFORMATION SYSTEMS SOFTWARE DEVELOPMENT CENTER-WASHINGTON FORT BELVOIR, VIRGINIA 22060-5576

AMSEL- SE- I S- SDW- E- I DATE: 12 June 1998

MEMORANDUM FOR GLOBAL USERS

SUBJECT: Software Version Description (SVD) for Installation Support Module (ISM) Global (GLOBAL) Interim Change Package (ICP) X3C-AUP-08-0A-A

- 1. Enclosed is ICP X3C-AUP-08-0A-A which provides a formal change to the Global (GLOBAL) ISM
- 2. Acknowledgement of installation of this ICP must be made IAW instructions provided in Enclosure 1.
- 3. This memorandum certifies that the ISM subject software has been thoroughly tested, is considered to be a quality product, and is hereby authorized for release to a production environment.
- 4. Security Implications: NONE.

Encl

Kevin J. Greaney Colonel, SC Commanding

CHANGE PACKAGE CONTROL NUMBER: (X3C-AUP-08-0A-A)

SOFTWARE VERSION DESCRIPTION (SVD) FOR

GLOBAL

SYSTEM INTERIM CHANGE PACKAGE (ICP) (X3C-AUP-08-0A-A)

U. S. ARMY INFORMATION SYSTEMS SOFTWARE DEVELOPMENT CENTER-WASHINGTON FORT BELVOIR, VA 22060-5456

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1. Scope.

- 1.1 Identification. This Software Version Description (SVD) applies to the Global (GLOBAL) running on Army Standard Information Management System (ASIMS) and networked AIX operating system on UNIX platforms.
- 1.2 System Overview. ISM applications use the Installation Level Integrated Data Base (ILIDB), which is the central

repository for data that is common to more than one ISM application, and various local databases that contain data elements unique to the individual ISM applications.

- $1.3\,$ Document Overview. This document provides the instructions necessary for the implementation of the formal Software Interim Change Package (ICP) X3C-AUP-08-0A-A of GLOBAL. It informs the users of the changes made to the system and provides Point of Contacts (POCs) to be contacted in case of problems.
- Referenced Documents.
- 2. 1 Referenced Documents. This paragraph has been tailored out.
- 3. Version Description.
- 3.1 Inventory of Materials Released. This paragraph has been tailored out.
- 3. 2 Inventory of Software Contents. Hardware platform - ASIMS/ UNIX AIX OS users. This change package contains the following files.

PROGRAM	VERSI ON	UPDATE
gl obal _080A- A. cpi o. Z	0800	11 June 1998
README. gl obal _080A- A	0800	11 June 1998
install global _080A-A	0800	09 June 1998

- 3.3 Changes Installed.
- 3.3.1 Corrector Descriptions Technical.
- X3C-S113-011 ECP-S **CYCLES:** A. None.
 - В. PROGRAM: GLOBAL
 - C. PROBLEM: Temporary Tablespace must point to TEMP for all applications users.
 - RESOLUTION: Modify install_prg to correctly set the D. temporary tablespace at the time the application is installed. After each application user account already on the system to ensure that they are pointing

to the TEMP temporary tablespace.

- Ε. I CP: X3C-AUP-08-0A-A
- 3. 3. 2 Corrector Descriptions Functional.

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- 3.3.3 Summary of Changes.
- Copy library member changes. a.
 - None. 1. Changed:
 - 2. Del eted: None.
 - 3. Added: None.
- Control library member changes.
 - Changed: None. 1.
 - 2. Del et ed: None.
 - 3. Added: None.
- 3.4 Adaptation Data. This paragraph has been tailored out.

- 3.5 Related Documents.
- 3.5.1 Technical Documentation Changes. There are no technical documentation changes for this package.
- 3.5.2 Functional Manual Changes. There are no functional documentation changes for this package.
- 3.6 Installation Instructions. This ICP will be installed on all ISM 39H platforms running the AIX 4.2/Oracle 7.3.3 baseline. It must be installed AFTER COMPLETING the migration to the AIX 4.2/7.3.3 baseline.
- STEP 1. Login with the login name of "root".
- STEP 2. Change directory to /tmp. Make a directory named "globalICP. 080A"
- STEP 3. Change directory into /tmp/globalICP.080A. Copy following files into /tmp/globalICP.080A.

gl obal _080A- A. cpi o. Z	3621585	11 June 1998
KEADME. gl obal _080A- A	1686	11 June 1998
install_global_080A-A	2045	09 June 1998

- STEP 4. Execute the following command:
 - ./install_global_080A-A <Enter>
- STEP 5. The install_global_080A-A will:
 - a. un-compress and un-cpio the global_080A.cpio.Z into a "global" working directory,
 - b. for each ISM application installed on the machine, change the ownership and mode of the files to each application and copy the files into the application home directory. For every SITE directory, the .strtusrISM file will be modified with the TEMPSPACE environment variable.

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- c. for each ISM application installed on the machine, alter each application user to ensure that the user temporary tablespace is TEMP.
- d. record all output from each of the steps performed in a file named "global 80A. log" located in the /usr/tmp/global ICP. 80A directory.
- STEP 6. The resulting log, global 80A.log, should be copied to the directory /Home/staff/sdcw at the termination of the install. Results of the installation in global 80A.log should be reviewed.
- 3.6.1 Installation Effective Date. This ICP should be immediately implemented upon receipt or NLT 30 days from date of receipt.

- 3.6.2 Security Implications. This paragraph has been tailored out.
- 3.6.3 ANSOC Installation Instructions. All users receive the same baseline with change package number through e-mail and Status Tracking and Reporting System (STARS) Bulletin Board System (BBS). This change package contains the following files:

Ensure that all master file backups have been completed prior to loading this package.

Use these load instructions to develop load procedures that work best for your installation.

Due to various user configurations, each installation must determine appropriate block-size and library allocations.

Users must not, repeat, must not, make changes to the files.

Security impact: None.

- 3.6.4 Special Installation Instructions All Users. None.
- $3.\,6.\,5$ Point of Contact. If there are any problems or questions with the installation, or any shortage to the contents of this package, call the Army Information Service Center, Ft. Huachuca: DSN 879-6798/6858 or 1-800-305-3036.
- 3.6.6 Report of implementation. Implementation of this change package must be reported by completing the change package implementation form. This report must be sent to Ft. Huachuca using Fax or mail.
- 3.7 Possible Problems and Known Errors. This paragraph has been tailored out.

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- 4. Notes
- 4.1 Notes. This paragraph has been tailored out.

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